

Novel peptide fragments for purifying proteins

Abstract

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The invention relates to novel peptide fragments, fusion proteins comprising the peptide fragments, processes for preparing them, and the use of the peptide fragments. The invention also relates to a process for purifying fusion proteins and a method for
10 detecting proteins.

The invention further relates to nucleic acids which code for the peptide fragments or for the fusion proteins, and vectors which
15 comprise the nucleic acids.

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